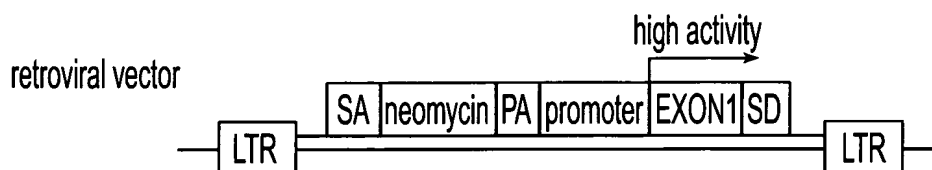


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APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS/SUBCLASS

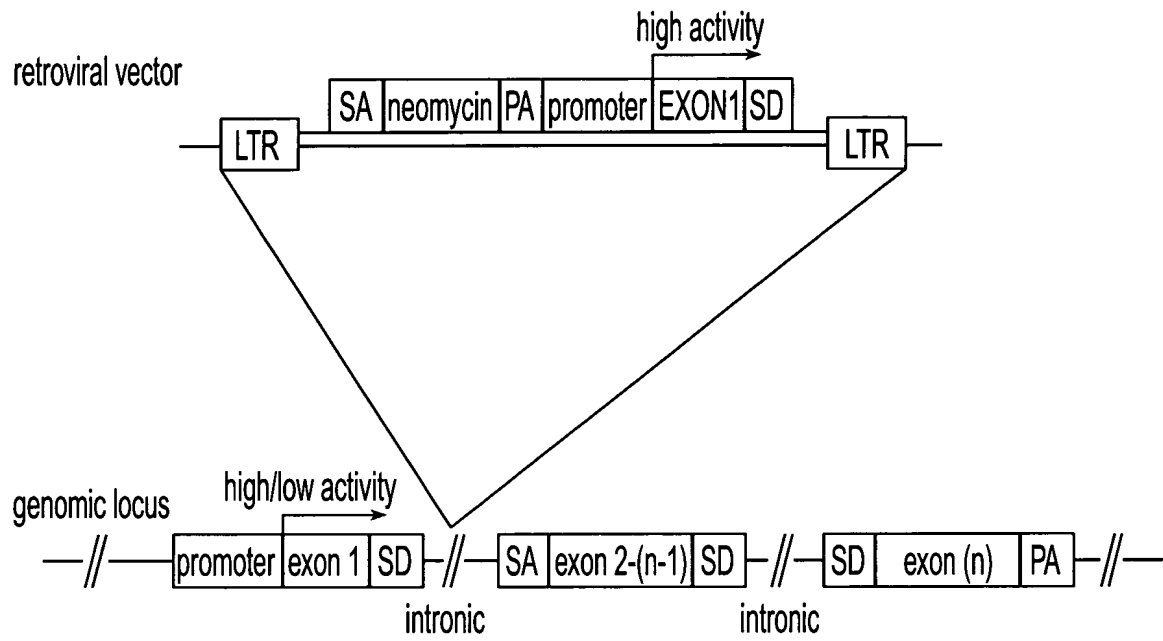


*Fig. 1A*



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APPROVED	O.G. FIG.
BY	CLASS/SUBCLASS
DRAFTSMAN	



*Fig. 1B*

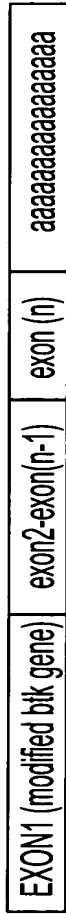
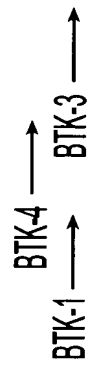
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



chimeric transcripts/cDNA synthesis



expression of the resistance marker  
allows one to select cells that transcribe  
a second message



2)

Fig. 1C

APPROVED	O.G. FIG.
BY	CLASS/SUBCLASS
DRAFTSMAN	



chimeric transcripts/cDNA synthesis

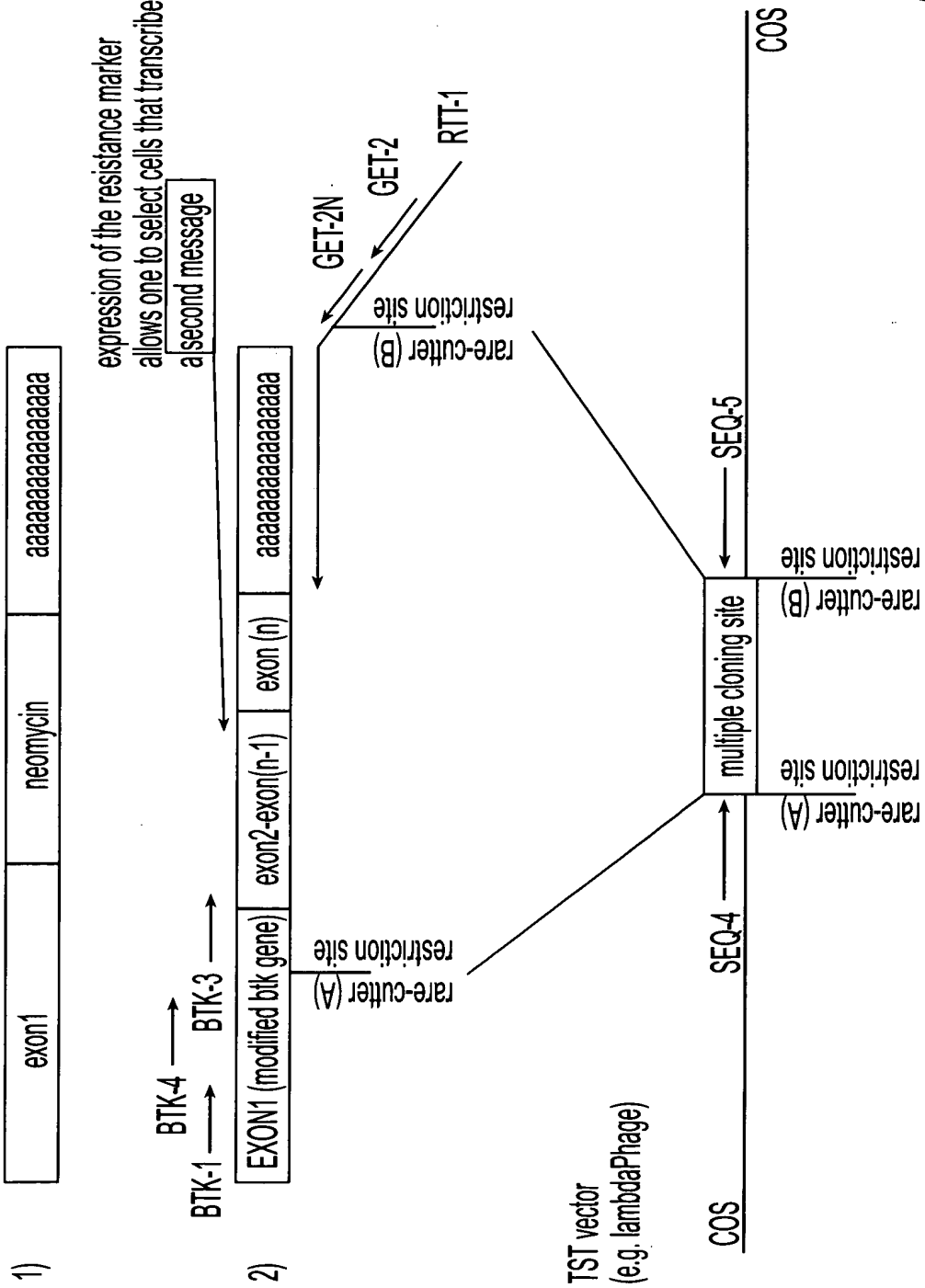


Fig. 1D

Figure 1A-1D



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retroviral vector

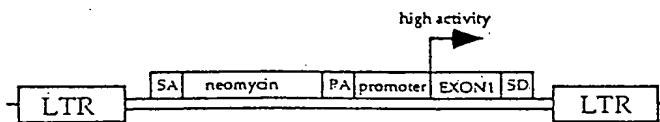
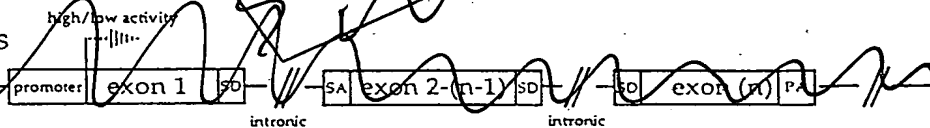


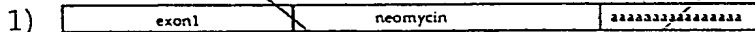
Figure 1A

genomic locus

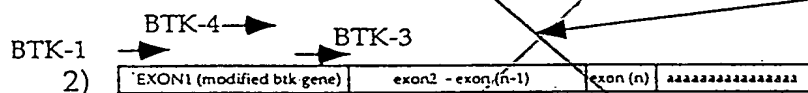


1 C)

chimeric transcripts/cDNA synthesis



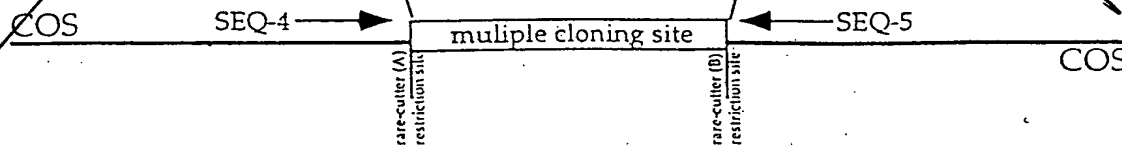
expression of the resistance marker allows one to select cells that transcribe a second message



GET-2N  
GET-2  
RTT-1

1 D)

TST vector  
(e.g. lambdaPhage)



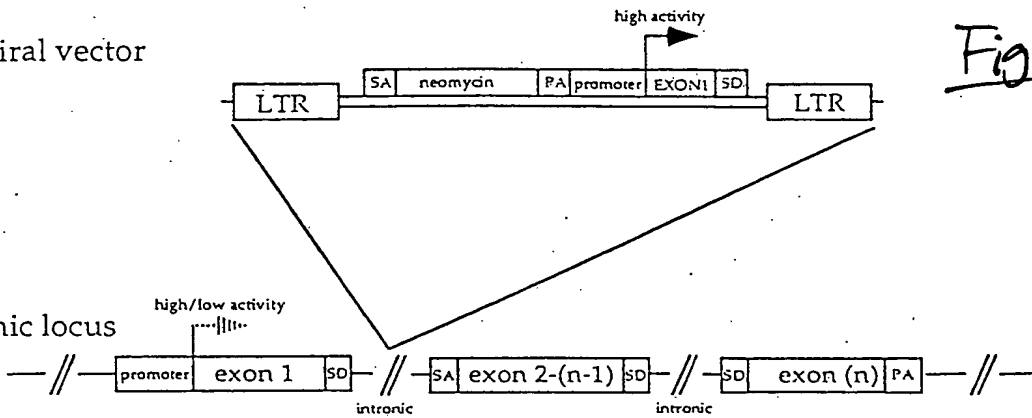


Can

retroviral vector

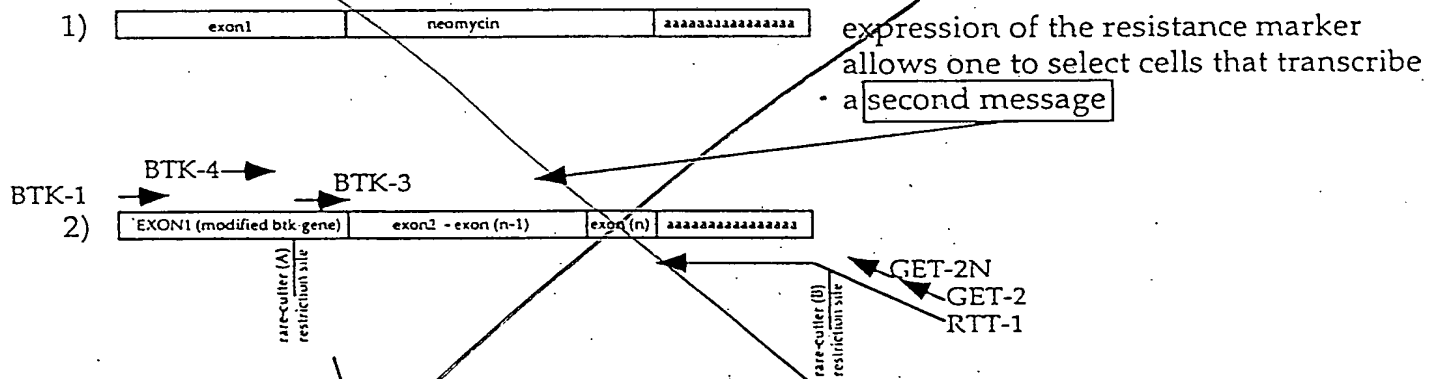
Figure 1B

genomic locus



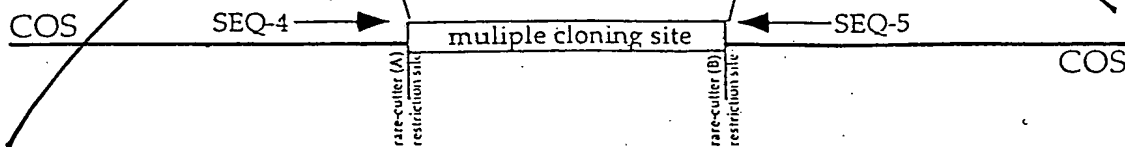
1 C)

chimeric transcripts/cDNA synthesis



1 D)

TST vector  
(e.g. lambdaPhage)



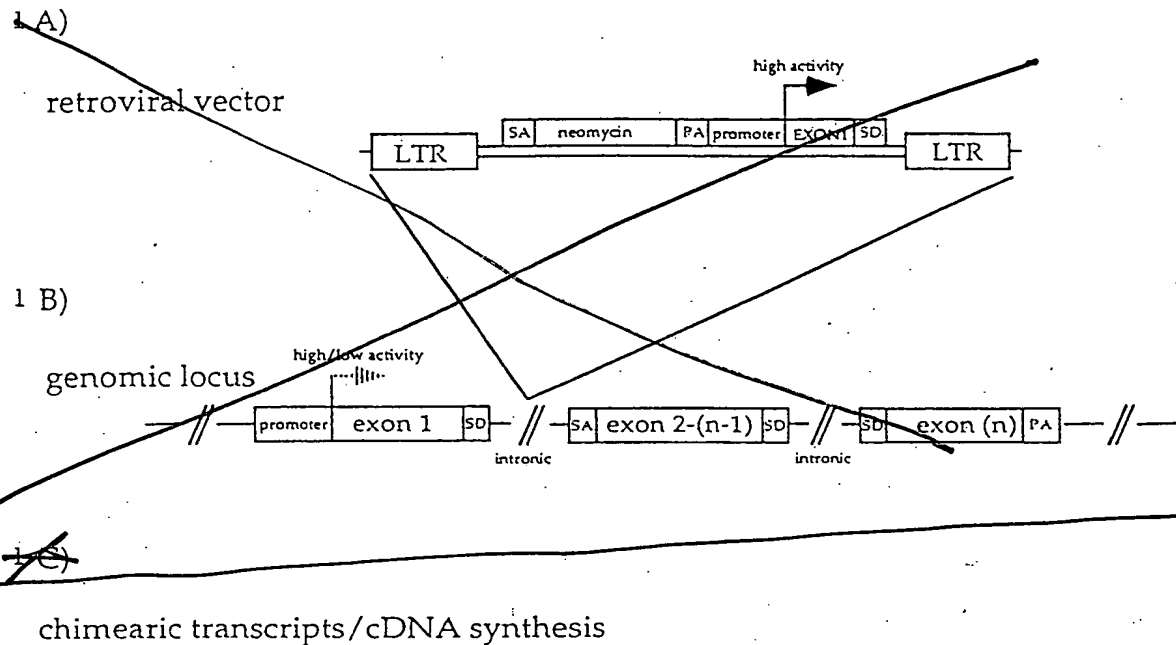
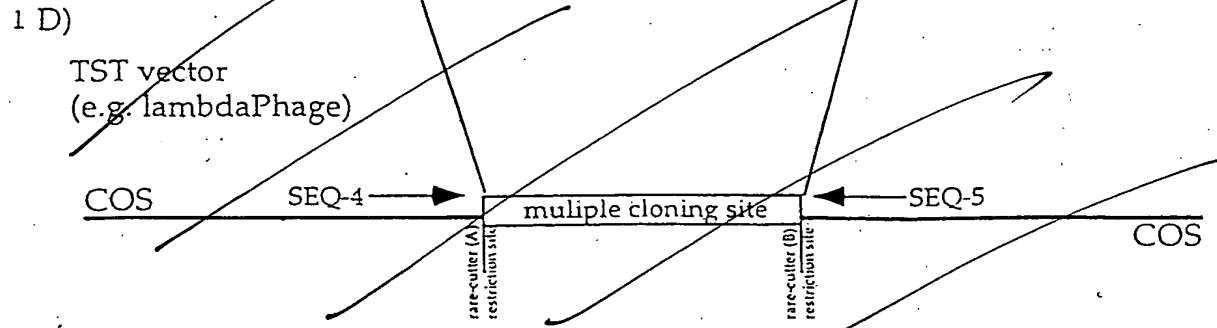
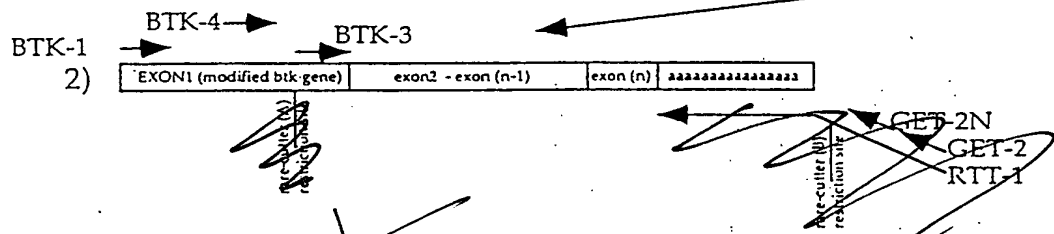
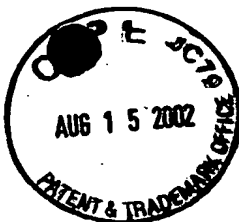


Figure 1C

1) exon1 neomycin aaaaaaaaaaaaaaaaaa

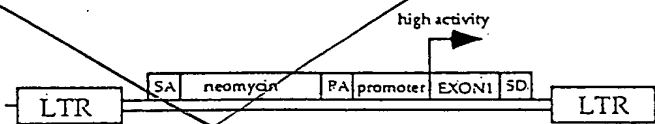
expression of the resistance marker allows one to select cells that transcribe a second message





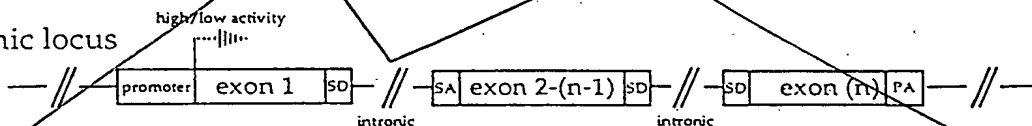
1 A)

retroviral vector



1 B)

genomic locus

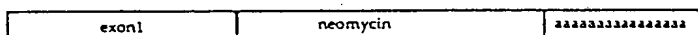


1 C)

chimeric transcripts/cDNA synthesis

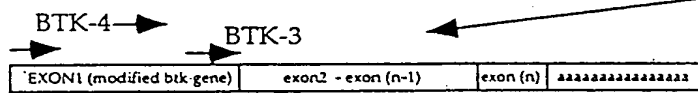
Figure 1D

1)



expression of the resistance marker allows one to select cells that transcribe a second message

BTK-1  
2)



rare-cutter (A)  
restriction site

GET-2N  
GET-2  
RTT-1

rare-cutter (B)  
restriction site

TST vector  
(e.g. lambdaPhage)

COS

SEQ-4

rare-cutter (A)  
restriction site

multiple cloning site

rare-cutter (B)  
restriction site

SEQ-5

COS